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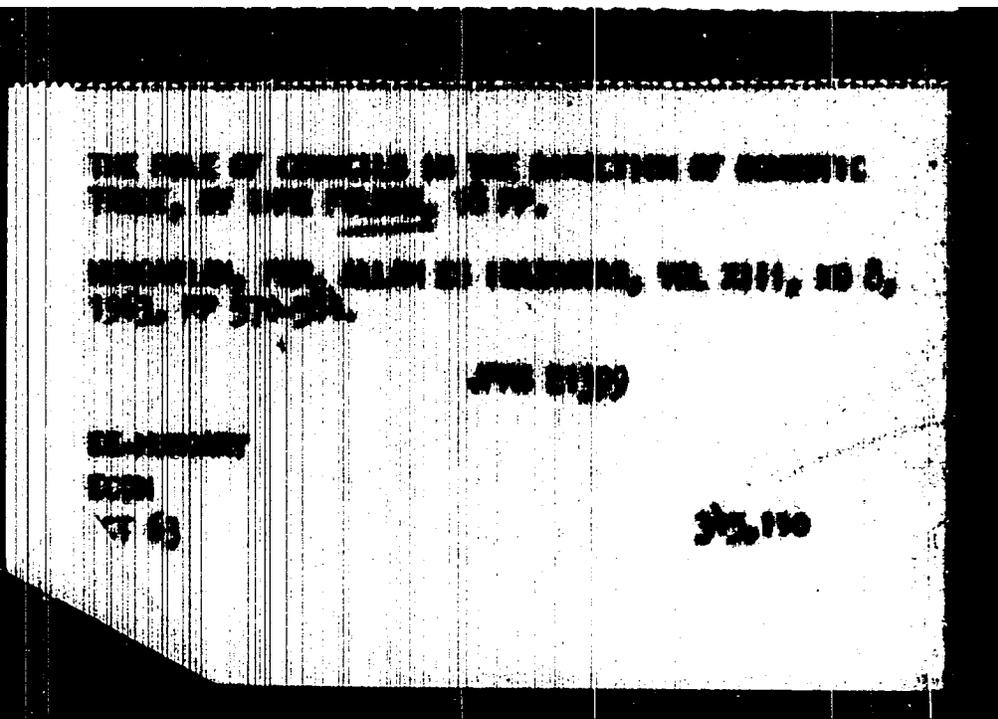
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Test methods, Bonding, Calorimetry.

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ysis, as well as by means of a microcalorimeter
specially designed for this purpose. A theoretical
agreement was sought between the respective results
obtained by these two methods, and a reciprocal con-
version of the results of the two series was attempted.
We hope that further development of our calorimetric
results will permit us to determine the bonding force
of the OH-radicals of the minerals. (Author)

C-26014

(Earth Sciences--Mineralogy;
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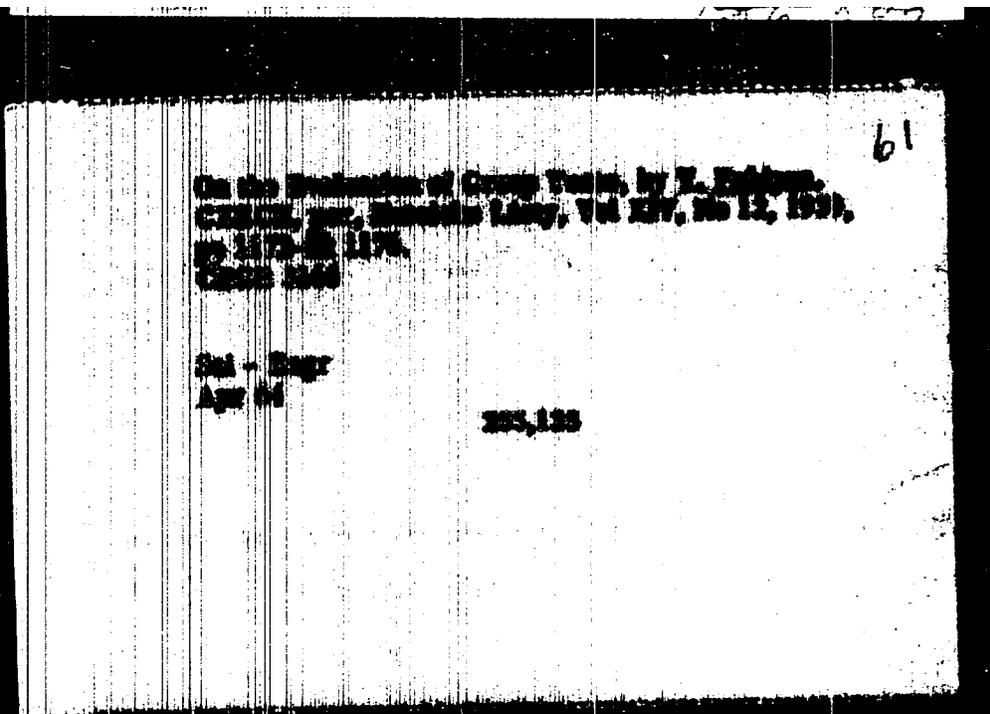
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Order from SLA \$1.60

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DESCRIPTORS: *Carbon alloys. *Iron alloys. *Martensite. Decomposition. X-ray diffraction analysis. *Steel.

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